

ABSTRACT OF THE DISCLOSURE

A liquid dispensing apparatus includes a housing having an exterior and an insulated interior cavity. The cavity is accessible through an access opening. A closure is provided for selectively closing the access opening to the cavity. A refrigeration assembly is provided for cooling the cavity. A flow channel is provided having a first end and a second end. The first end is positioned on a bottom of the cavity. The second end is positioned on the exterior of the housing. Liquids flow by force of gravity from the cavity to the exterior of the housing. A coupling is positioned at the first end of the flow channel. The coupling is adapted to couple the flow channel with a liquid container positioned within the cavity. A valve is positioned at the second end of the flow channel to control the flow of liquid flowing through the flow channel.